

PTO-1449 REPRODUCED

ATTORNEY DOCKET NO.
2825.1022-003APPLICATION NO.
09/694,088INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

May 16, 2001

(Use several sheets if necessary)

APPLICANT
Daniel Gaudet et al.FILING DATE
October 20, 2000GROUP
1772

U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
AL					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PN	AR	Gaudet, et al., "Glycerol as a Correlate of Impaired Glucose Tolerance: Dissection of a Complex System by Use of a Simple Genetic Trait", <i>Am. J. Hum. Genet.</i> 66: 1558-1568 (2000).
	AS	Sargent, et al., "H. sapiens glycerol kinase gene deficiency locus", <i>GenBank Accession Number X78211</i> (1994).
	AT	Pelkonen, et al., "Metabolism of Glycerol in Diabetes Mellitus", <i>Diabetologia</i> 3(1): 1-8 (1967).
	AU	Rose and Haines, "Familial Hyperglycerolemia", <i>J. Clin. Invest.</i> 61: 163-170 (1978).
	AV	Pettigrew, et al., "Conserved Active Site Aspartates and Domain-Domain Interactions in Regulatory Properties of the Sugar Kinase Superfamily", <i>Archives of Biochemistry and Biophysics</i> 349(2): 236-245 (1998).
	AW	Sjarif, et al., "Clinical heterogeneity and novel mutations in the glycerol kinase gene in three families with isolated glycerol kinase deficiency", <i>J. Med. Genet.</i> 35(8): 650-656 (1998).
	AX	Walker, et al., "Mutations and Phenotype in Isolated Glycerol Kinase Deficiency", <i>Am. J. Hum. Genet.</i> 58: 1205-1211 (1996).
✓	AY	Blomquist, et al., "Glycerol kinase deficiency in two brothers with and without clinical manifestations", <i>Clin. Genet.</i> 50: 375-379 (1996).

EXAMINER

Patricia J. Noz

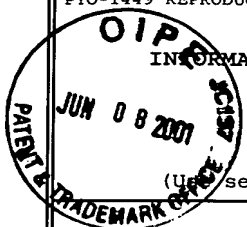
DATE CONSIDERED

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PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 2825.1022-003		APPLICATION NO. 09/694,088	
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION ON AN APPLICATION JUL 26 2001 July 12, 2001 (Use several sheets if necessary)		APPLICANT Daniel Gaudet et al.			
		FILING DATE October 20, 2000		GROUP 1772	
U.S. PATENT DOCUMENTS					
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS SUB- CLASS FILING DATE IF APPROPRIATE
PN	AA	4,636,465	13 Jan 87	Itoh, et al.	
FOREIGN PATENT DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS SUB- CLASS TRANSLATION YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
PN	AZ	Mahairas, G. et al., "Sequence-Tagged Connectors: A Sequence Approach to Mapping and Scanning the Human Genome," <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 96(17):9739-9744 (1999).			
	AR2	Mahairas et al., HS_5333_B1_GO6_SP6E RPCI-11 Human Male BAC Library Homo sapiens genomic clone Plate+909 Col-11 Row=N, genomic survey sequence, EMBL Database [online], 1999 [retrieved on 2001-04-25]. Retrieved from the Internet <URL:http://srs.ebi.ac.uk/srs6bin/cgi-bin/wgetz?-id+b9841Gitof+-e+[EMBL:'AQ673121']> Accession Number AQ673121.			
	AS2	Hagström-Toft, E. et al., "Lipolytic response during spontaneous hypoglycaemia in insulin-dependent diabetic subjects," <i>Hormone and Metabolic Research</i> 30(9):586-593 (1998).			
	AT2	Sargent, C.A. et al., "Five cases of isolated glycerol kinase deficiency, including two families: Failure to find genotype:phenotype correlation," <i>Journal of Medical Genetics</i> 37(6):434-441 (2000).			
	AU2	Sargent, C.A., Homo sapiens partial GK gene for glycerol kinase, exon 12 (glycerol kinase deficiency case), EMBL Database [Online], 1999 [retrieved on 2001-04-25]. Retrieved from the Internet <URL:http://srs.ebi.ac.uk/srs6bin/cgi-bin/wgetz?-id+b9841Gitof+-e+[EMBL:'AQ673121']> Accession Number HSA252563/AJ252563.			
	AV2	Schoonderwoerd K. et al., "Enhanced Lipolysis of Myocardial Triglycerides During Low-flow Ischemia and Anoxia in the Isolated Rat Heart," <i>Basic Research in Cardiology</i> 84(2):165-173 (1989).			
✓	AW2	Uhal, B.D. and Longmore, W.J., "Altered Glycerol Metabolism in the Type II Pneumocyte Isolated from Streptozotocin-Diabetic and BB Wistar Spontaneously Diabetic Rats," <i>Federation Proceedings</i> 44(5):1606 (1985). Abstract 6992.			
EXAMINER		DATE CONSIDERED			
Patm JADGm		7/26/02			